TO5260 "09269660

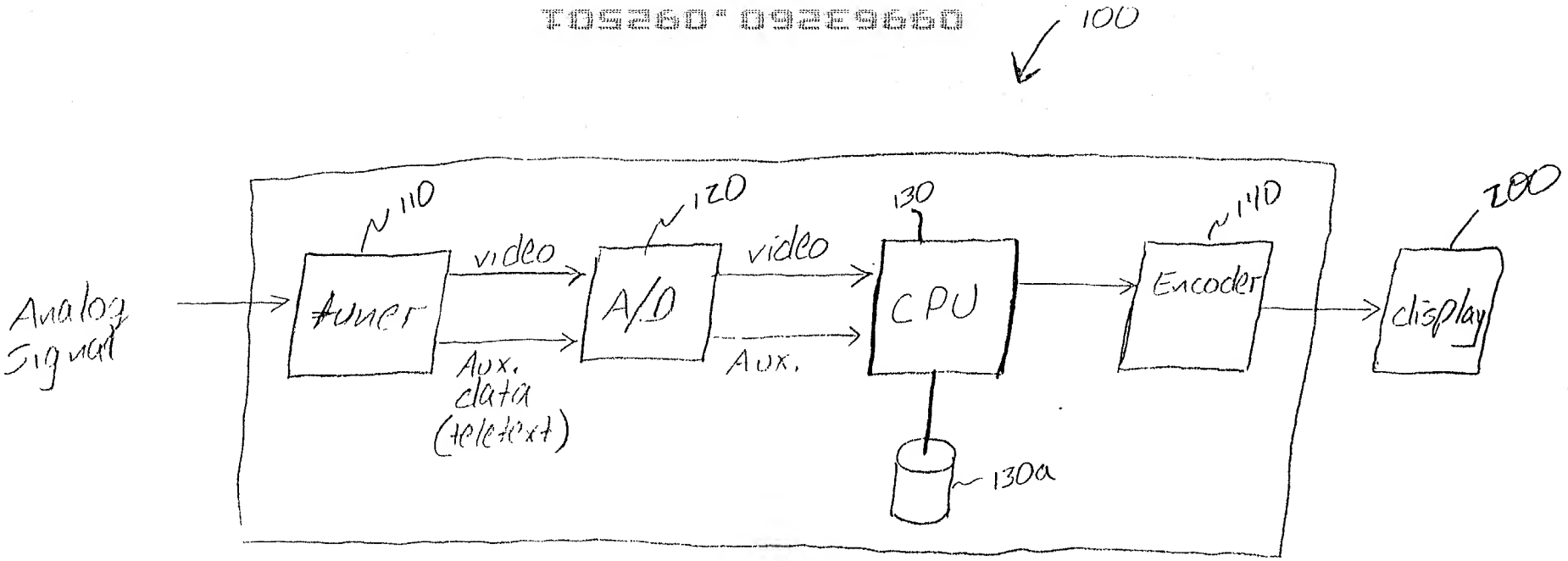

Fig. 1

Fig. 2a

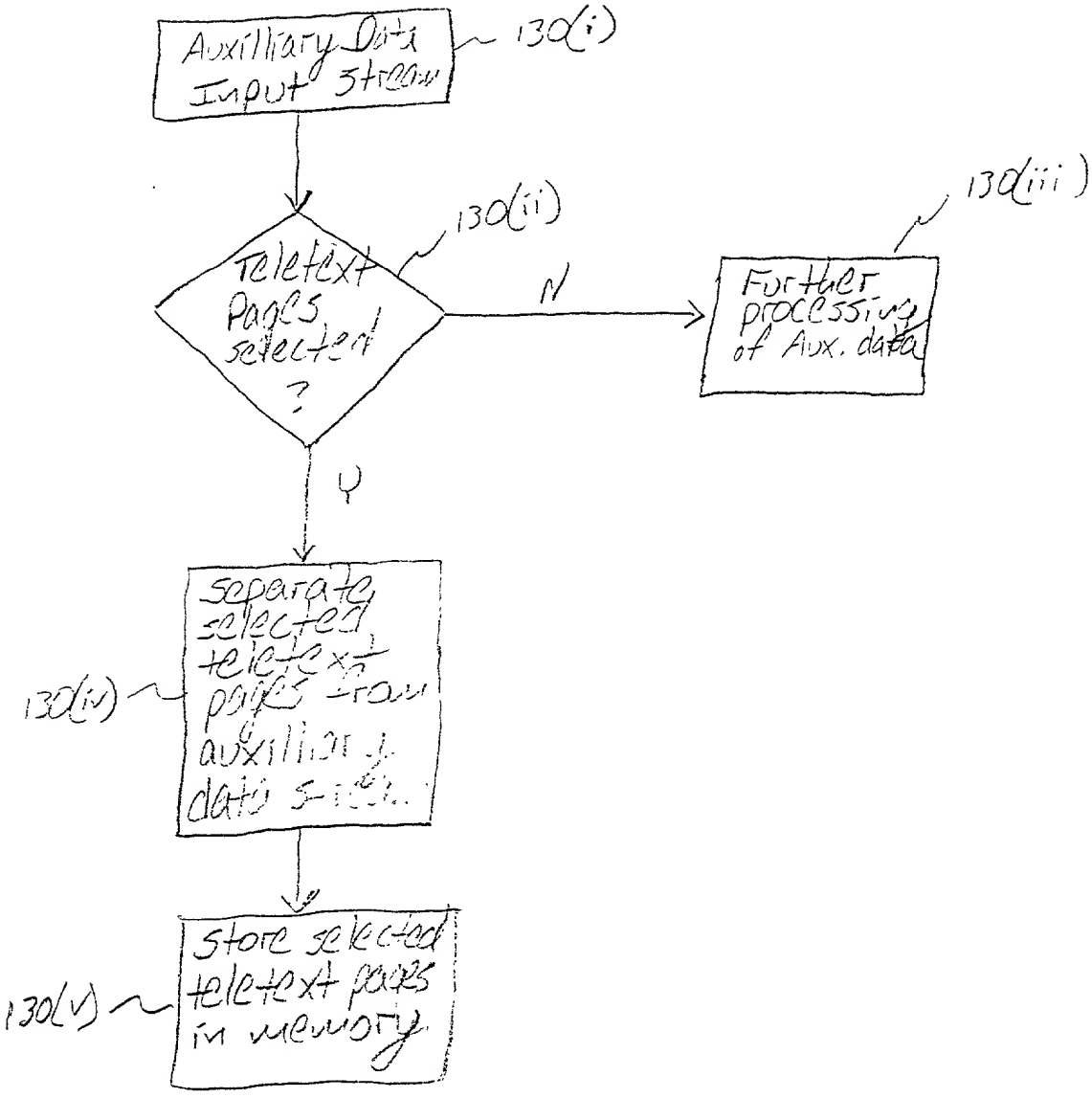
Auxiliary Data Input Stream
130(i)
Teletext Pages selected ?
130(ii)
N
Further processing of Aux. data
130(iii)
Y
separate selected teletext pages from auxiliary data stream
130(iv)
store selected teletext pages in memory
130(v)

Fig. 2b

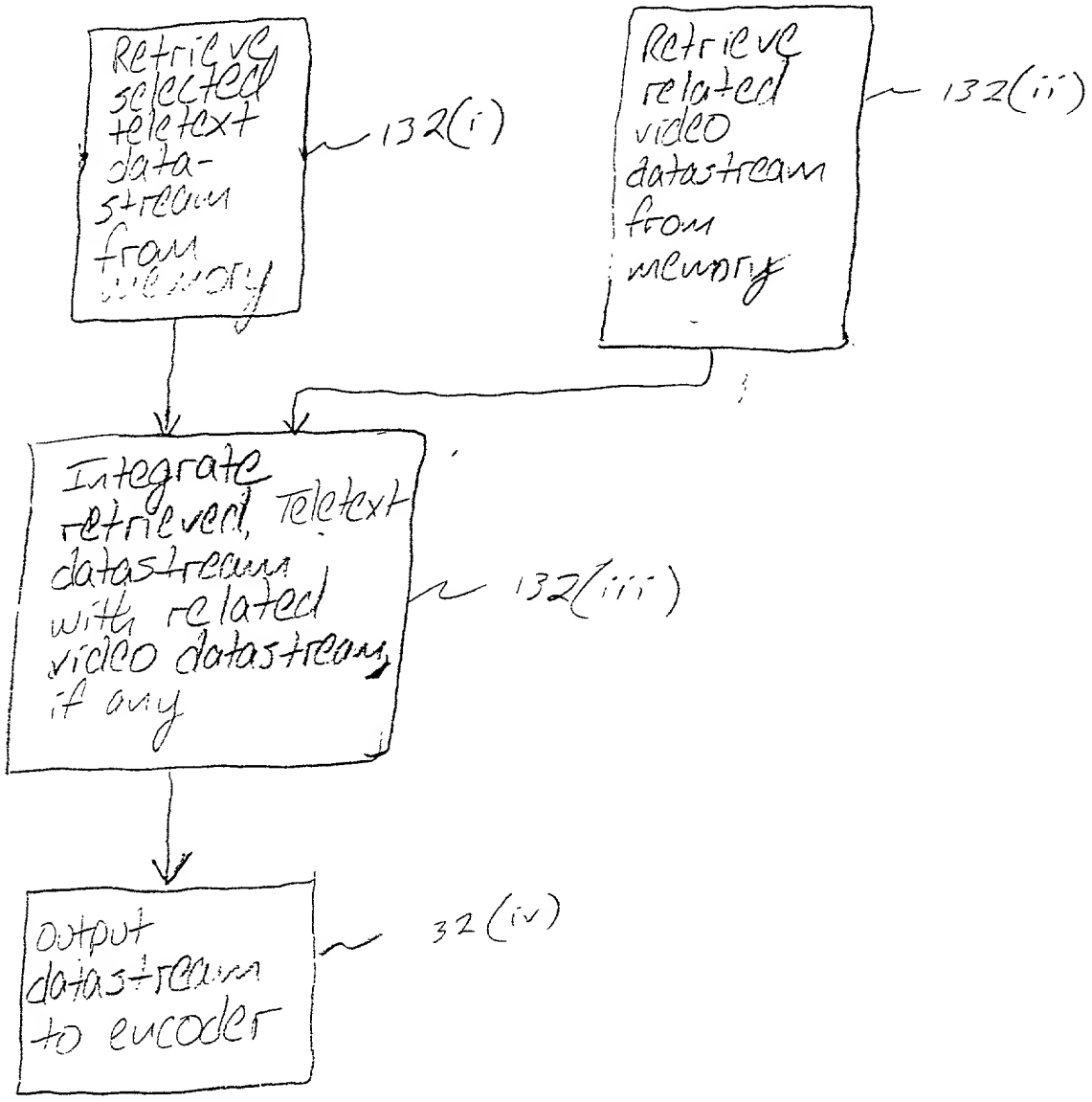

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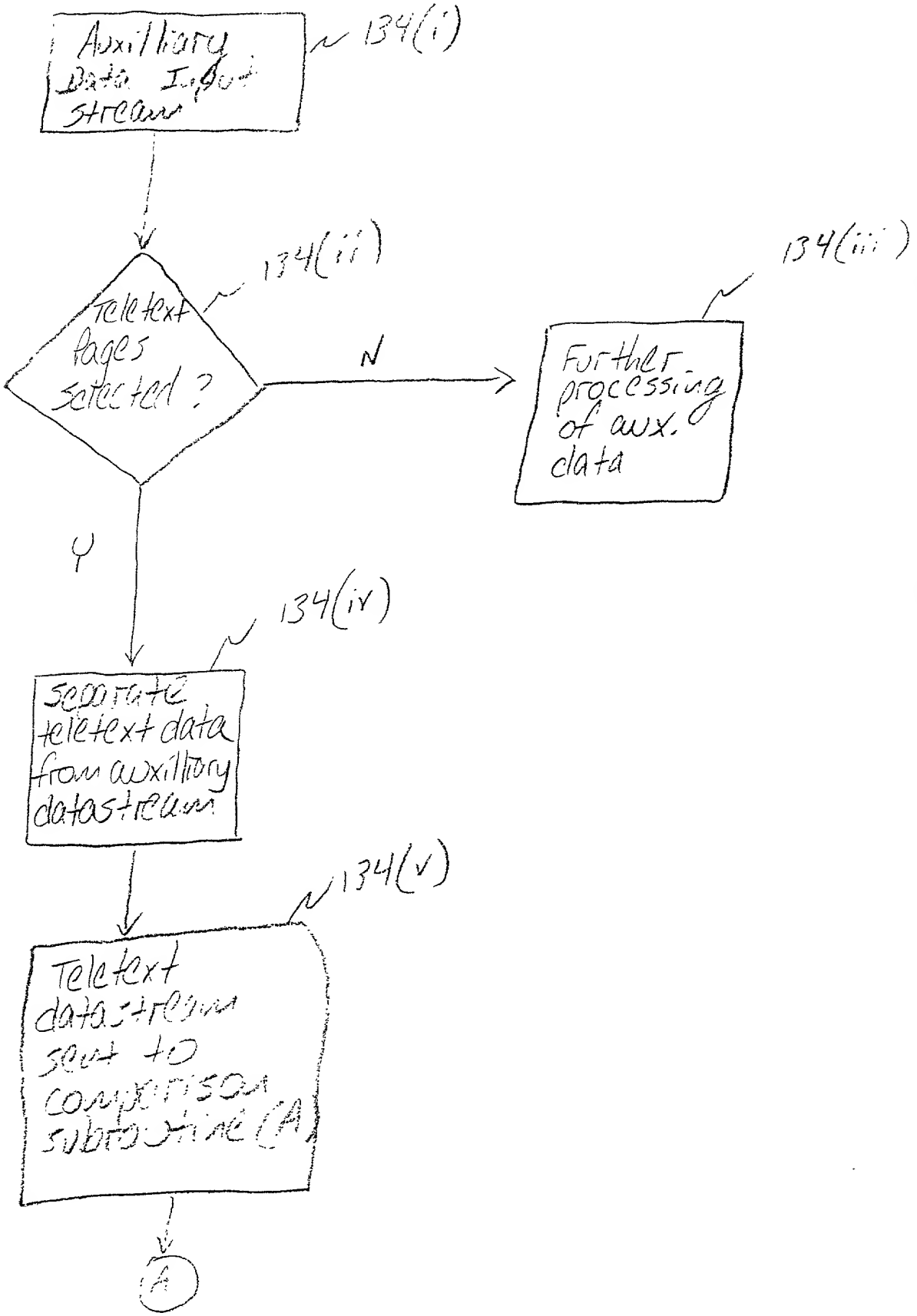
Fig. 3a



0525250 .0525250.1

Fig 3b

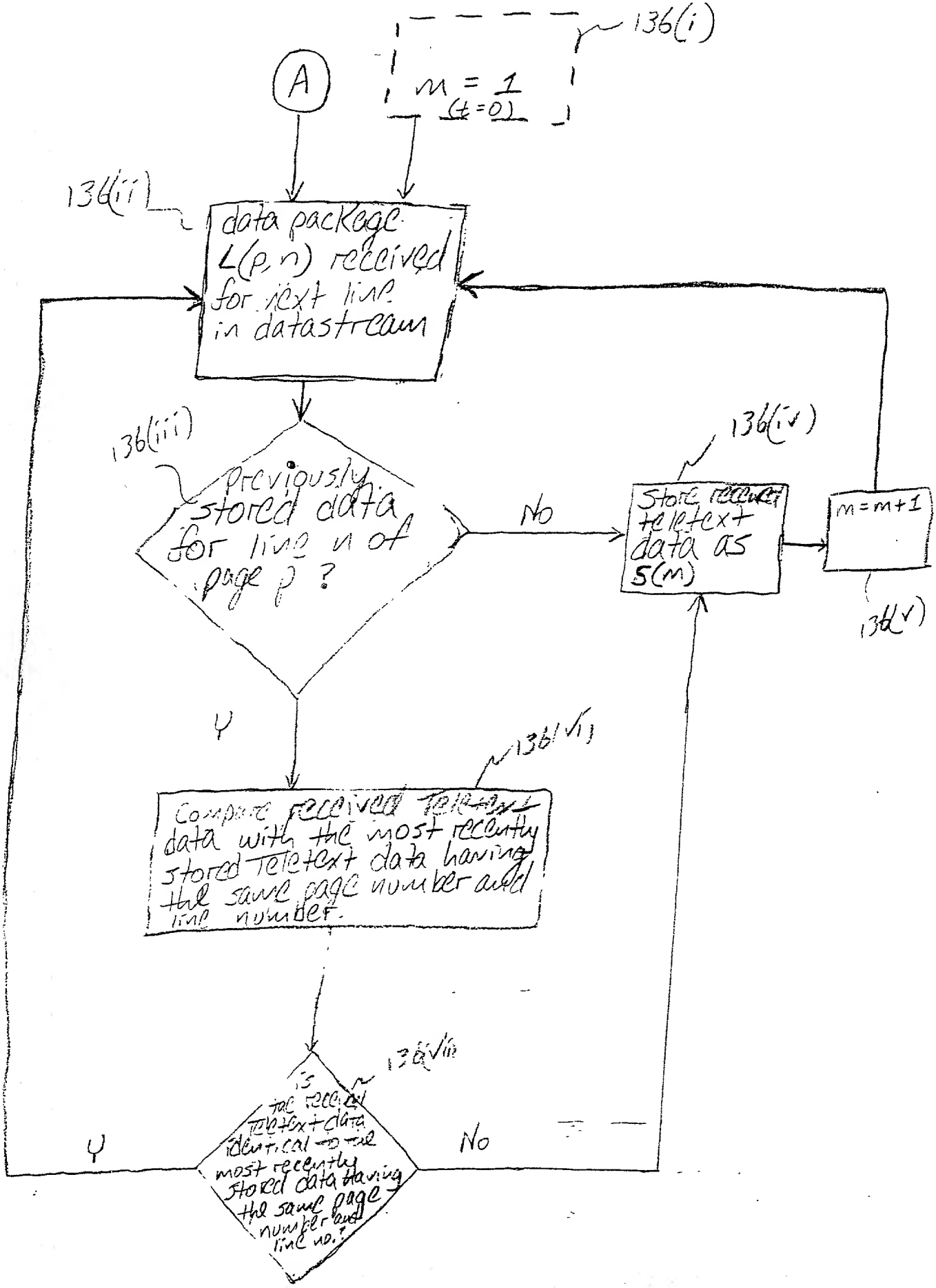

136(i)
A
m = 1 (t=0)
136(ii)
data package L(p,n) received for next line in datastream
136(iii)
previously stored data for line n of page p ?
No
136(iv)
Store received teletext data as S(m)
m=m+1
136(v)
Y
136(vi)
Compare received teletext data with the most recently stored teletext data having the same page number and line number
136(vii)
Is the received teletext data identical to the most recently stored data having the same page number and line no.?
Y
No

Fig. 3C

	S	p	n	L(p,n)	timestamp (line units)
1st Cycle	S(1)	1	1	L(1,1)	1
	S(2)	1	2	L(1,2)	2
	⋮	⋮	⋮	⋮	⋮
	S(20)	1	20	L(1,20)	20
	S(21)	2	1	L(2,1)	21
	S(22)	2	2	L(2,2)	22
	⋮	⋮	⋮	⋮	⋮
	S(40)	2	20	L(2,20)	40
	⋮	⋮	⋮	⋮	⋮
	S(1181)	60	1	L(60,1)	1181
	S(1182)	60	2	L(60,2)	82
	⋮	⋮	⋮	⋮	⋮
	S(1200)	60	20	L(60,20)	1200
2nd Cycle	S(1201)	3	14	L(3,14)	1254
	S(1202)	3	15	L(3,15)	1255
	S(1203)	27	7	L(27,7)	1727
	S(1204)	33	2	L(33,2)	1842
	S(1205)	33	6	L(33,6)	1846
	S(1206)	33	7	L(33,7)	1847
					(2400)
3rd Cycle	S(1207)	5	12	L(5,12)	2492
	S(1208)	5	13	L(5,13)	2493
	S(1209)	19	20	L(19,20)	2780
	S(1210)	26	11	L(26,11)	2911
	S(1211)	28	3	L(28,3)	2943
	S(1212)	28	4	L(28,4)	2944
	S(1213)	33	2	L(33,2)	3042
	S(1214)	47	12	L(47,12)	3332
	S(1215)	49	8	L(49,8)	3368
	S(1216)	49	9	L(49,9)	3369
	S(1217)	55	2	L(55,2)	3482
					(3600)
4th cycle	⋮	⋮	⋮	⋮	

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